

COMPLIANCE WITH STATEMENT OF BENEFITS PERSONAL PROPERTY

State Form 51765 (R / 1-06) Prescribed by the Department of Local Government Finance

INSTRUCTIONS:

- 1. Property owners whose Statement of Benefits was approved must file this form with the local Designating Body to show the extent to which there has been compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
- 2. This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between March 1, and May 15, of each year, unless a filing extension under IC 6-1.1-3.7 has been granted. A person who obtains a filing extension must file between March 1, and the extended due date of each year.
- 3. With the approval of the designating body, compliance information for multiple projects may be consolidated on one (1) compliance

(CF-1).									
SECTION 1		TAXPAYER	INFORMAT	10N					
Name of taxpayer									
Automatic Pool Covers, Inc.									
Address of taxpayer (number and street, city, state, and	I ZIP code)								
17397 Oak Ridge Road Westfield In 460	74								
Name of contact person							Telephone number		
Michael Shebek							(317) 579-2000		
SECTION 2	LOCAT	ION AND DES	CRIPTION C	F PROPERTY					
							Resolution number		
Westfield Redevelopment Commission and Westfield City Council						11-01			
Location of property County					DLGF taxing district number				
NE Approx. 8.53 Acres of Custom Commerce Park Westfield Hamilton						015			
Description of new manufacturing equipment, or new research and development equipment, or new information technology equipment, or new logistical distribution equipment to be acquired.							Estimated starting date (month, day, year) 01/01/2011		
Manufacturing, logistic distribution and IT equipment for a Please see Exhibit A for a full description of IT equipment		ver manufacturing t	acility.			Estimated completion date (month, day, year)			
r was see Exhibit A to a toli description of it equipment	рогимаса.					12/31/2013	•	,	
SECTION 3		EMPLOYEES	AND SALA	RIES					
	ES AND SAL				AS EST	IMATED ON	SB-1	ACTUAL	
Current number of employees					24.00	······································	32		
Salaries 1,397,760.0									
Number of employees retained 24.00					22				
Salaries 1,397,760.0									
Number of additional employees 22.00						10			
Salaries 885,252.60						369,000.00			
SECTION 4		COST A	ND VALUES						
	MANUFACTURING EQUIPMENT		R & D EQUIPMENT		LOGIST DIST EQUIPMENT		IT EQUIPMENT		
			R&DE	QUIPMENT			HEG	OIFMENT	
AS ESTIMATED ON SB-1			COST	ASSESSED VALUE			COST	ASSESSED VALUE	
Values before project	EQU	ASSESSED		ASSESSED	EQUI	ASSESSED		ASSESSED	
Values before project Plus: Values of proposed project	EQU	ASSESSED		ASSESSED	EQUI	ASSESSED		ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced	COST	ASSESSED		ASSESSED	COST	ASSESSED	COST	ASSESSED	
Values before project Plus: Values of proposed project	COST	ASSESSED		ASSESSED	COST	ASSESSED	COST	ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL	COST	ASSESSED		ASSESSED	COST	ASSESSED	COST	ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project	270,000.00 COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE ASSESSED	130,000.00 COST	ASSESSED VALUE ASSESSED VALUE	COST 100,000.00	ASSESSED VALUE ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project	270,000.00	ASSESSED VALUE ASSESSED ASSESSED	COST	ASSESSED VALUE ASSESSED	COST 130,000.00	ASSESSED ASSESSED ASSESSED	COST 100,000.00	ASSESSED VALUE ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced	270,000.00 COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE ASSESSED	130,000.00 COST	ASSESSED VALUE ASSESSED VALUE	COST 100,000.00	ASSESSED VALUE ASSESSED VALUE	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project	270,000.00 COST 48,607.00	ASSESSED VALUE ASSESSED VALUE 19,443.00	cost	ASSESSED VALUE ASSESSED	130,000.00 COST	ASSESSED VALUE ASSESSED VALUE	COST 100,000.00	ASSESSED VALUE ASSESSED VALUE	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced	270,000.00 COST 48,607.00	ASSESSED VALUE ASSESSED VALUE 19,443.00	cost	ASSESSED VALUE ASSESSED	130,000.00 COST	ASSESSED VALUE ASSESSED VALUE	COST 100,000.00	ASSESSED VALUE ASSESSED VALUE	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project NOTE: The COST of the property is confidential	270,000.00 COST 48,607.00	ASSESSED VALUE ASSESSED VALUE 19,443.00	COST COST 6 (d).	ASSESSED VALUE ASSESSED VALUE	EQUII 130,000.00 COST 32,000.00	ASSESSED VALUE ASSESSED VALUE 12,800.00	COST 100,000.00	ASSESSED VALUE ASSESSED VALUE	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project NOTE: The COST of the property is confidential	270,000.00 270,000.00 COST 48,607.00 I pursuant to I	ASSESSED VALUE ASSESSED VALUE 19,443.00 IC 6-1.1-12.1-5	COST COST 6 (d).	ASSESSED VALUE ASSESSED VALUE	COST 130,000.00 COST 32,000.00	ASSESSED VALUE ASSESSED VALUE 12,800.00	COST 100,000.00 COST 152,295.00	ASSESSED VALUE ASSESSED VALUE	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project NOTE: The COST of the property is confidential	270,000.00 270,000.00 COST 48,607.00 I pursuant to I	ASSESSED VALUE ASSESSED VALUE 19,443.00 IC 6-1.1-12.1-5	COST COST 6 (d).	ASSESSED VALUE ASSESSED VALUE	COST 130,000.00 COST 32,000.00	ASSESSED VALUE ASSESSED VALUE 12,800.00	COST 100,000.00 COST 152,295.00	ASSESSED VALUE ASSESSED VALUE 60,918.00	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project NOTE: The COST of the property is confidential SECTION 5 WASTE CONVERTE	270,000.00 270,000.00 COST 48,607.00 I pursuant to I	ASSESSED VALUE ASSESSED VALUE 19,443.00 IC 6-1.1-12.1-5	COST COST 6 (d).	ASSESSED VALUE ASSESSED VALUE	COST 130,000.00 COST 32,000.00	ASSESSED VALUE ASSESSED VALUE 12,800.00	COST 100,000.00 COST 152,295.00	ASSESSED VALUE ASSESSED VALUE 60,918.00	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project NOTE: The COST of the property is confidential SECTION 5 WASTE CONVERTE Amount of solid waste converted	270,000.00 270,000.00 COST 48,607.00 I pursuant to I	ASSESSED VALUE ASSESSED VALUE 19,443.00 IC 6-1.1-12.1-5	COST COST 6 (d).	ASSESSED VALUE ASSESSED VALUE	COST 130,000.00 COST 32,000.00	ASSESSED VALUE ASSESSED VALUE 12,800.00	COST 100,000.00 COST 152,295.00	ASSESSED VALUE ASSESSED VALUE 60,918.00	
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OPTIONAL: FOR USE BY A DESIGNATING BODY WHO ELECTS TO REVIEW THE COMPLIANCE WITH STATEMENT OF BENEFITS (FORM CF-1) THAT WAS APPROVED AFTER JUNE 30, 1991.

INSTRUCTIONS: (IC 6-1.1-12-5.9)

- This page does not apply to a Statement of Benefits filed before July 1, 1991; that deduction may not be terminated for a failure to comply with the Statement
 of Benefits.
- 2. Within forty-five (45) days after receipt of this form, the designating body may determine whether or not the property owner has substantially complied with the Statement of Benefits.
- 3. If the property owner is found NOT to be in substantial compliance, the designating body shall send the property owner written notice. The notice must include the reasons for the determination and the date, time and place of a hearing to be conducted by the designating body. If a notice is mailed to a property owner, a copy of the written notice will be sent to the Township Assessor and the County Auditor.
- 4. Based on the information presented at the hearing, the designating body shall determine whether or not the property owner has made reasonable effort to substantially comply with the Statement of Benefits.
- 5. If the designating body determines that the property owner has **NOT** made reasonable effort to comply, then the designating body shall adopt a resolution terminating the deduction. The designating body shall immediately mail a certified copy of the resolution to: (1) the property owner; (2) the County Auditor; and (3) the Township Assessor.

•							
We have reviewed the CF-1 and find that:							
the property owner IS in substantial compliance							
the property owner IS NOT in substantial compliance							
other (specify)							
Reasons for the determination (attach additional sheets if necessary)							
Signature of authorized member		Date signed (month, day, year)					
Attested by:	Designating body						
If the property owner is found not to be in substantial compliance, the property owner shall receive the opportunity for a hearing. The following date and time has been set aside for the purpose of considering compliance.							
Time of hearing AM Date of hearing (month, day, year) Location of	_						
HEARING RESULTS (to be	completed after the hearing)						
Approved	Denied (see instruction 5 above)						
Reasons for the determination (attach additional sheets if necessary)							
Signature of authorized member		Date signed (month, day, year)					
Attested by:	Designating body						
APPEAL RIGHTS [IC 6-1.1-12.1-5.9(e)]						
A property owner whose deduction is denied by the designating body may appeal the designating body's decision by filing a complaint in the office of the Circuit or Superior Court together with a bond conditioned to pay the costs of the appeal if the appeal is determined against the property owner.							

Exhibit A

HP Server - hardware and installation

\$32,833.29

As part of our manufacturing upgrades, we purchased and installed a new computer server. The server is designed to increase our production capacity at each manufacturing cell. Each manufacturing cell is now on a real time production schedule with digital access to our mainframe server.

Thin Clients - hardware and setup

\$5,687.48

As a component of our manufacturing upgrades, we purchased and installed thin client computer stations. The computer stations increase our production capacity at each manufacturing cell. Each manufacturing cell is now on a real time production schedule with digital access to our mainframe server. The thin client stations contain all applicable manufacturing software.

Software upgrade for Server and Thin Clients

\$35,896.53

With the manufacturing upgrades, we purchased and installed manufacturing software – MAS200 & JOBOPS [configuration software] and Microsoft Office. The computer stations increase our production capacity at each manufacturing cell. Each manufacturing cell is now on a real time production schedule with digital access to our mainframe server. In addition, the manufacturing cells can communicate with other cells and the office as needed digitally.

Printer/Copier

\$15,345.94

Copier purchased and installed to centralize scanning and document reproduction between the office and manufacturing floor.

Desktop and Laptop Computers and setup [5]

\$7,497.52

Mobile and desktop computer terminals for a variety of company departments - setup and installation costs.

Manufacturing paging system

\$1,479.63

Installed paging system to communicate with entire manufacturing floor.

In addition, we had the following upgrades related to our move:

Security and warehouse cameras

\$5,091.00

Monitor all manufacturing areas for safety and production down time.

Telephone/voice/data - hardware & install

\$48,463.53

Upgraded communications systems to enable all groups in this manufacturing facility to communicate more efficiently which results in more efficient manufacturing and production of product.